


1. Incident Name Region 6 GOLD KING MINE SPILL	2. Operational Period to be covered by IAP (Date / Time) From: 0700 08/12/2015 To: 2400 08/12/2015	IAP COVER SHEET
3. Approved by: <i>Althea C. Foster</i>		
<h1>INCIDENT ACTION PLAN</h1>  <p>EPA Field Team Filtering Surface Water Samples</p>		
3. Prepared by: Michael Torres <i>MT</i>		Date / Time: 08-11-2015 / 1800
IAP COVER SHEET		

1. Incident Name: Gold King Mine Spill - R6	2. Operational Period: (Date / Time) From: 08/12/2015 0700 CST To: 08/12/2015 2400 CST	INCIDENT OBJECTIVES ICS 202 - EPA																									
3. Incident Objective(s): <ol style="list-style-type: none"> 1) Ensure health and safety of the public and response personnel. 2) Protect the public drinking water supplies along the impacted Animas River and San Juan River including others who may be using the Rivers for various purposes. 3) Throughout New Mexico, monitor the movement of the "pulse" of contaminated water as it travels downstream and conduct water sampling ahead of, during, and after the pulse through different points. 4) Maintain effective communications and coordinate with R8 (lead EPA Region) and R9, state counterparts, local officials and public. 																											
4. Operational Period Command Emphasis. (Priorities, Key Discussions/Directions): Continue to develop procedures for NM Command (R6 OPS) to follow: screening water well and livestock water, providing bottled water, providing water trucks for livestock, confirmation sampling, end point, sediment sampling, etc. Maintain situational awareness as the response upgrades. Provide assistance to newly mobilized personnel. Set up 1-800 call-in number for residents to use for water sampling requests. Set up the Mobile Command Post at the fairground in Farmington, NM.																											
5. General Situation Awareness (Safety bullets, Weather, etc...): Weather forecast for Farmington, NM: <div style="margin-top: 10px;"> <table border="1" style="width: 100%; text-align: center; font-size: small;"> <thead> <tr> <th>Today Aug 11</th> <th>Wed Aug 12</th> <th>Thu Aug 13</th> <th>Fri Aug 14</th> <th>Sat Aug 15</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>A p.m. t-storm in spots</td> <td>A t-storm around in the p.m.</td> <td>A t-storm around in the p.m.</td> <td>Sunny to partly cloudy</td> <td>A thunderstorm possible</td> </tr> <tr> <td>88° Lo 60°</td> <td>88° Lo 59°</td> <td>91° Lo 59°</td> <td>93° Lo 60°</td> <td>92° Lo 61°</td> </tr> <tr> <td></td> <td>more</td> <td>more</td> <td>more</td> <td>more</td> </tr> </tbody> </table> </div>			Today Aug 11	Wed Aug 12	Thu Aug 13	Fri Aug 14	Sat Aug 15						A p.m. t-storm in spots	A t-storm around in the p.m.	A t-storm around in the p.m.	Sunny to partly cloudy	A thunderstorm possible	88° Lo 60°	88° Lo 59°	91° Lo 59°	93° Lo 60°	92° Lo 61°		more	more	more	more
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<input type="checkbox"/> Approved Site Safety Plan Located at:																											
6. Prepared By: (PSC) Name: Matt Loesel		Signature: (Date / Time) 8/11/15 1900																									
7. Approved By (Incident Commander(s)): Name: Althea C. Foster		Signature: (Date / Time) 8/11/15 1915																									
INCIDENT OBJECTIVES		ICS 202 - EPA (Rev 02/10)																									

1. Incident Name:		2. Operational Period: (Date / Time)		ASSIGNMENT LIST ICS 204 - EPA	
Gold King Mine Spill (R6)		From: 08 / 12 / 2015 0700 To: 08 / 12 / 2015 2400			
3. Branch:		4. Division/Group/Staging:			
R6 New Mexico		NMED Water Testing			
5. Operations Personnel:					
ICS Position	Name	Affiliation	Contact # (s)		
Operations Section Chief:	Mark Hayes	R6 OSC	214 – 232 - 7134		
Branch Director:	Jon Rinehart	R6 OSC	214 – 789 - 1713		
Division/Group Supervisor/STAM:					
6. Resources Assigned: "X" indicates 204a attachment with additional instructions					
Strike Team/Task Force/ Resource Identifier	Leader	Contact Info. #	# of Persons	Reporting Info/Notes/Remarks	↓ <input type="checkbox"/>
NMED Water Testing Strike Team	Paola Strong (START Lead)	504-430-7377	5	Report progress at noon local time.	<input type="checkbox"/>
	Scott Cropper	760- 908-5762			
	Dan McCoy	760-458-4877			
	Steven Poultney	908-358-6380			
	Sarah Gillespie	616-881-2701			
					<input type="checkbox"/>
					<input type="checkbox"/>
7. Work Assignments:					
Provide support to NMED as requested at the residential water testing station located at the San Juan County Fairgrounds.					
8. Special Instructions:					
In case of emergency: contact 911, OSC Hayes (214 – 232 – 7134) and/or START Lead (Ben Latham 972-213-6618).					
9. Communications (radio and/or phone contact numbers needed for this assignment):					
Name/Function	Radio: Freq./System/Channel	Phone	Cell/Pager		
Emergency Communications:					
10. Prepared by: (RESL) (Date / Time)		11. Reviewed by: (PSC) (Date / Time)		12. Reviewed by: (OPS) (Date / Time)	
Michael Torres <i>MT</i> 8/11/15 1060		<i>Michael Torres</i> 8/11/15 1900			
ASSIGNMENT LIST			ICS 204 – EPA (Rev 02/10)		

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3. Branch: R6 New Mexico		4. Division/Group/Staging: Water Sampling			
5. Operations Personnel:					
ICS Position	Name	Affiliation	Contact # (s)		
Operations Section Chief:	Mark Hayes	R6 OSC	214 - 232 - 7134		
Branch Director:	Jon Rinehart	R6 OSC	214 - 789 - 1713		
Division/Group Supervisor/STAM:	Bryant Smalley	R6 OSC	214-215-1783		
6. Resources Assigned: "X" indicates 204a attachment with additional instructions					
Strike Team/Task Force/ Resource Identifier	Leader	Contact Info. #	# of Persons	Reporting Info/Notes/Remarks	
Residential Well Sampling Strike Team B	Tom Grann (START) NMED	847-212-2796	2	Report progress at noon local time and relay samples collected as they are collected.	<input type="checkbox"/>
Residential Well Sampling Strike Team C	Alan Geyer (START) NMED	732-500-1843	2	Report progress at noon local time and relay samples collected as they are collected.	<input type="checkbox"/>
Residential Well Sampling Strike Team D	Jodi Patterson (START) NMED	409-350-9680	2	Report progress at noon local time and relay samples collected as they are collected.	<input type="checkbox"/>
Residential Well Sampling Strike Team E	Jake Pellicano (START) NMED	610- 937-9842	2	Report progress at noon local time and relay samples collected as they are collected.	
Residential Well Sampling Strike Team F	Alex Turkasz (START) NMED	607-329-7247	2	Report progress at noon local time and relay samples collected as they are collected.	
Residential Well Sampling Strike Team G	Paul Clark (START) NMED	920-378-0484	2	Report progress at noon local time and relay samples collected as they are collected.	
Residential Well Sampling Strike Team H	Dane Kormos (START) NMED	860-912-9892	2	Report progress at noon local time and relay samples collected as they are collected.	
7. Work Assignments:					
Collect residential well water samples, water quality readings, and sample documentation from identified locations along the Animas river near Aztec and Farmington New Mexico. Teams will coordinate with NMED and EPA Drinking Water representatives to collect water samples from residences who request sampling and grant access.					
8. Special Instructions:					
In case of emergency: contact 911, OSC Smalley (214-215-1783) and/or START Group Lead (Daniel Tighe 713-397-1550).					
9. Communications (radio and/or phone contact numbers needed for this assignment):					
Name/Function	Radio: Freq./System/Channel	Phone	Cell/Pager		
Emergency Communications:					
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MA 8/11/15 1000		M. G. 8/11/15 1000			
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